

IN THE CLAIMS:

A status of all the claims of the present Application is presented below:

1. (Original) A printed circuit board assembly mounting system, comprising:
a chassis support having at least one keyhole, the keyhole adapted to receive a mounting post coupled to a printed circuit board assembly, the chassis support further having at least one guide adapted to align the mounting post with the keyhole, the mounting post adapted to slidably engage the keyhole to secure the printed circuit board assembly to the chassis support.
2. (Original) The system of Claim 1, wherein the guide comprises integrally formed tabs of the mounting support.
3. (Original) The system of Claim 1, wherein the guide comprises at least one pair of oppositely facing tabs.
4. (Original) The system of Claim 1, wherein the guide comprises at least one pair of tabs disposed spaced apart from each other corresponding to a lateral dimension of the printed circuit board assembly.
5. (Original) The system of Claim 1, further comprising a grounding element adapted to be coupled to the mounting post.
6. (Original) The system of Claim 1, further comprising a grounding element extending from the printed circuit board assembly to the chassis support.
7. (Original) The system of Claim 1, wherein the guide is adapted to restrict lateral movement of the printed circuit board assembly.

8. (Original) A printed circuit board assembly mounting system, comprising:
a mounting post coupled to a printed circuit board assembly; and
a computer chassis having at least one support member, the support member having a keyhole adapted to receive the mounting post, the support member further having at least one guide adapted to align the mounting post with the keyhole, the mounting post adapted to slidably engage the keyhole to secure the printed circuit board assembly to the support member.
9. (Original) The system of Claim 8, wherein the guide comprises integrally formed tabs of the support member.
10. (Original) The system of Claim 8, wherein the guide comprises at least one pair of oppositely facing tabs.
11. (Original) The system of Claim 8, further comprising at least one grounding element adapted to be coupled to the mounting post.
12. (Original) The system of Claim 8, further comprising at least one grounding element extending from the printed circuit board assembly to the support member.
13. (Original) The system of Claim 8, wherein the guide comprises at least one pair of tabs disposed spaced apart from each other corresponding to a lateral dimension of the printed circuit board assembly.
14. (Original) The system of Claim 8, wherein the guide is adapted to restrict lateral movement of the printed circuit board assembly.

15. (Original) A printed circuit board assembly mounting system, comprising:
a printed circuit board assembly;
a chassis support member;
means for releasably coupling the printed circuit board assembly to the chassis support member;
means formed in the chassis support member for enabling slidable engagement of the coupling means with the chassis support member; and
means for aligning the coupling means with the means for enabling slidable engagement.
16. (Original) The system of Claim 15, wherein the means for aligning comprises means for restricting lateral movement of the printed circuit board assembly.
17. (Original) The system of Claim 15, further comprising grounding means coupled to the coupling means.
18. (Original) The system of Claim 15, wherein the means for aligning comprises a plurality of tabs having a lateral spacing corresponding to a lateral dimension of the printed circuit board assembly.
19. (Original) The system of Claim 15, wherein the means for aligning comprises at least one pair of tabs.